
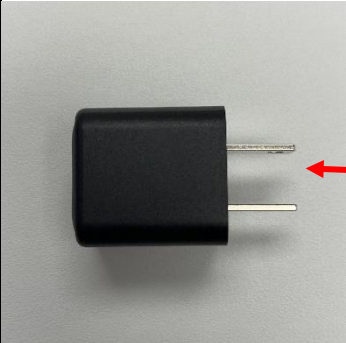
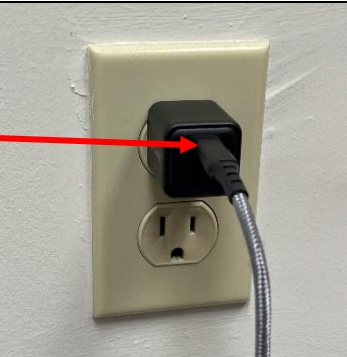
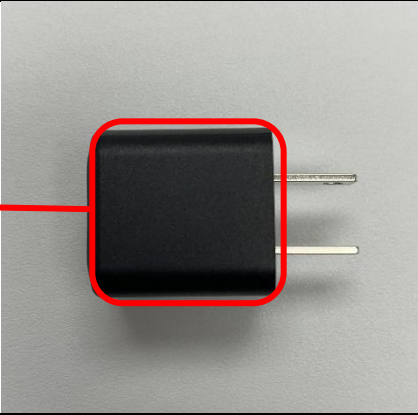
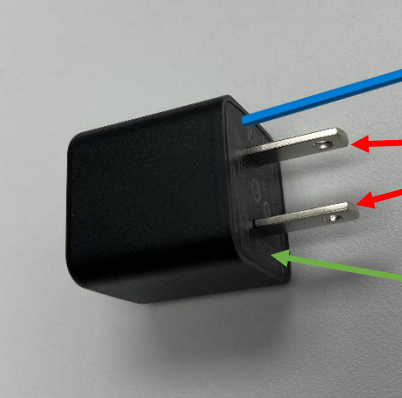


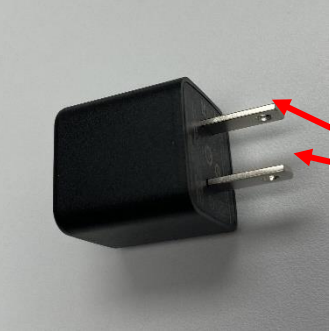


Exhibit

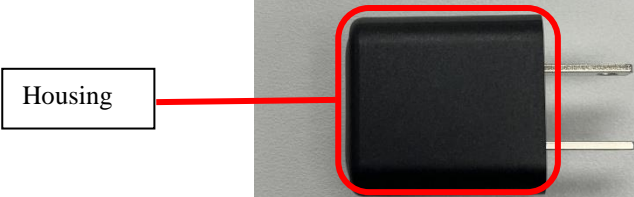
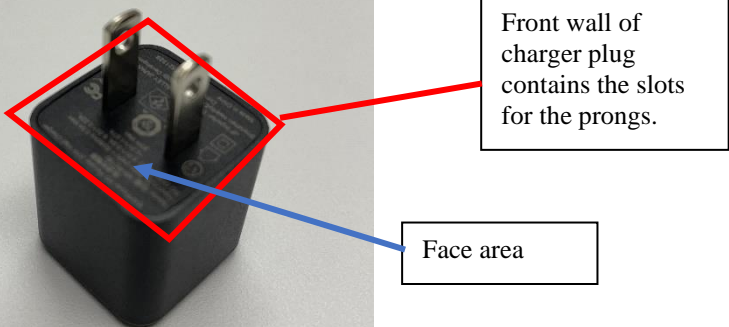
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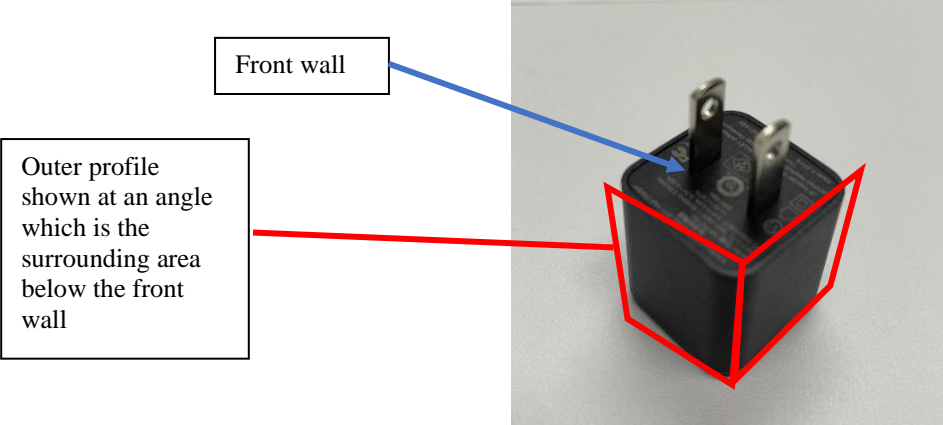

U.S. Patent No. RE 48,794 Claim Chart


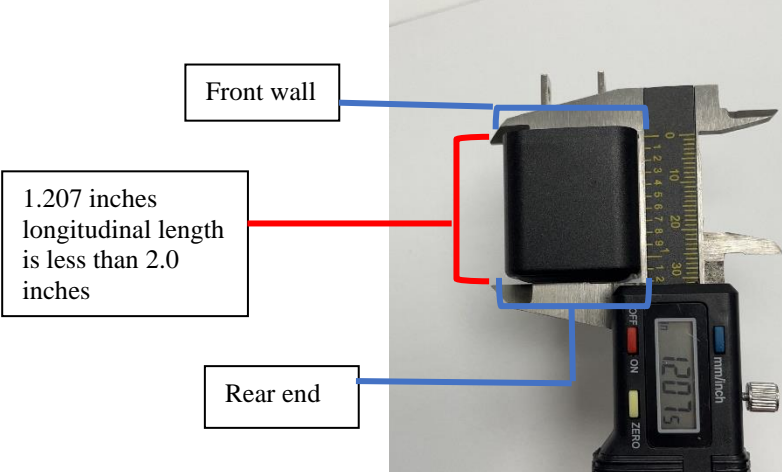
	Claim Language	Accused Product
1	A charger plug capable of connecting with a two or three receptacle power source to convert 120V input power received from the power source to DC output power,	<div data-bbox="1075 376 1348 600"> <p>Charger plug with two prongs capable of being plugged into two receptacle power outlet.</p> </div>   <div data-bbox="1444 828 1619 888"> <p>Two prongs</p> </div>
	the charger plug being electrically connectable to a rechargeable electronic device via a power cord for providing the DC output power thereto,	<div data-bbox="1138 1078 1398 1302"> <p>Charger plug connected to a USB power cord that provides output power using DC current</p> </div> 

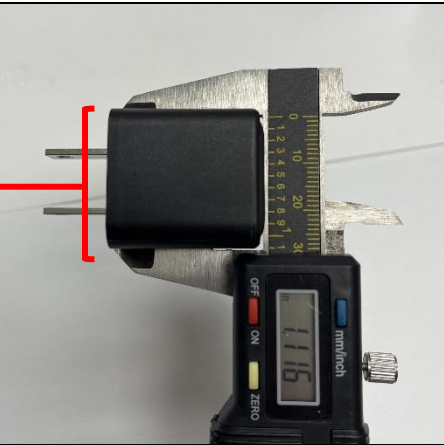

	Claim Language	Accused Product
	the charger plug including a housing,	 <div data-bbox="1031 448 1278 597"> Charger plug's housing of the internal circuitry (not pictured) </div>
	the charger plug comprising: first and second separate blade members secured within the housing so as to have prong portions of the blade members positioned in order to extend in a first direction from a front wall of the housing	 <div data-bbox="1320 756 1526 808"> First direction </div> <div data-bbox="1451 828 1732 953"> First and second blade members secured within the housing </div> <div data-bbox="1383 979 1577 1076"> Front wall of the housing. </div>


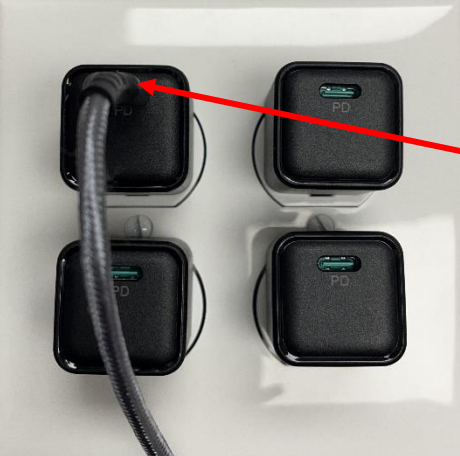
	Claim Language	Accused Product
	the prong portions adapted to be received in the receptacle openings of the power source;	 <div data-bbox="1323 500 1522 618" data-label="Text"> <p>Prongs can be plugged into power source</p> </div> 
	the charger plug including a DC connector having an aperture adapted to removably receive a corresponding power cord plug end for transmitting DC power to the rechargeable electronic device;	 <div data-bbox="1442 1081 1724 1300" data-label="Text"> <p>DC connector aperture is for removable USB cable power cord transmits power using DC current</p> </div>

	Claim Language	Accused Product
	the charger plug housing forming	 <p data-bbox="1220 500 1367 561">Housing</p>
	a) a charger plug face area defined by the front wall	 <p data-bbox="1430 824 1671 976">Front wall of charger plug contains the slots for the prongs.</p> <p data-bbox="1346 1049 1541 1110">Face area</p>

	Claim Language	Accused Product
	b) an outer profile defined by a perimeter of the front wall and defined by a plug body extending rearward from the front wall and	 <p>The diagram shows a black power adapter with a red outline. A blue arrow points to the top surface, labeled "Front wall". A red arrow points to the side profile, labeled "Outer profile shown at an angle which is the surrounding area below the front wall".</p>
	c) a rear end opposite the front wall;	 <p>The diagram shows a black power adapter from a rear perspective. A red arrow points to the top surface, labeled "Front wall (not pictured)". Another red arrow points to the bottom surface, labeled "Rear end".</p>

	Claim Language	Accused Product
	the charger plug configured to be capable of plugging into a standard wall outlet and further:	 <div data-bbox="1375 345 1589 492">Capable of plugging into a standard wall outlet</div>
	i) being sized so that the charger plug housing comprises a longitudinal length extending between the front wall and the rear end and the longitudinal length is less than 2.0 inches,	 <div data-bbox="1222 781 1375 841">Front wall</div> <div data-bbox="1039 889 1285 1036">1.207 inches longitudinal length is less than 2.0 inches</div> <div data-bbox="1241 1084 1394 1144">Rear end</div>

	Claim Language	Accused Product
	a width of the housing outer profile being less than 1.75 inches, and	<div data-bbox="993 383 1331 493" data-label="Text"> <p>1.116 inches [lateral] width of the housing is less than 1.75 inches</p> </div> 
	ii) the outer profile having no interference with an adjacent receptacle of the power source located on all sides of the first receptacle when a like charger plug is mounted in all available orientations in any of the other receptacles,	 <div data-bbox="1318 743 1730 769" data-label="Text"> <p>*Similar chargers shown for reference</p> </div> <div data-bbox="1419 821 1694 1002" data-label="Text"> <p>Outer profile of charger plug having no interference with other similar charger plugs.</p> </div>

	Claim Language	Accused Product
	<p>so that when space is limited by an obstacle adjacent or in front of the power source the charger plug is capable of being conveniently mounted to one of the receptacles,</p>	<p>*Similar chargers shown for reference</p> <div data-bbox="1060 423 1337 664"> <p>The charger plug is mounted to a four wall outlet shown in opposite orientation, having no interference with bottom receptacle.</p> </div> 
	<p>the power cord plug end may be conveniently received by the DC connector,</p>	 <div data-bbox="1419 881 1696 1045"> <p>USB power cord inserted inside one of the DC connectors of the charger plug.</p> </div>

	Claim Language	Accused Product
	and the power cord plug end can be conveniently removed from the DC connector while leaving the charger plug connected to the receptacle.	<div data-bbox="995 367 1287 511"><p>USB power cord removed while charger plug is still connected to four wall outlet.</p></div> 